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Application Number	10/758,431
Filing Date	14 January 2004
First Named Inventor	KIM, Yang Hann
Art Unit	3662
Examiner Name	Daniel T. Pihulic
Attorney Docket Number	1768-048-03

NON PATENT LITERATURE DOCUMENTS

Examiner Initials *	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
JS	C1	Article: "Holographic Imaging without the Wavelength Resolution Limit" by Earl G. Williams and J. D. Maynard, printed in Vol 45, Number 7 of The American Physical Society on 18 August 1980	Y
JS	C2	Article: "STSF - a unique technique for scan-based Near-field Acoustic Holography without restrictions on coherence" by Jorgen Hald, printed in Bruel & Kjaer Technical Review, Vol. 1, 1989	Y
JS	C3	Article: "Moving from technique for planar acoustic holography" by Hyu-Sang Kwon and Yang-Hann Kim, printed in J. Acoust. Soc. Am 103(4), pp 1734-1741, April 1998	Y
JS	C4	Article: "Nearfield acoustic holography: I. Theory of generalized holography and the development of NAH" by J.D. Maynard, E. G. Williams and Y. Lee, printed in J. Acoust. Soc. Am. 78(4), pp 1395-1413, October 1985	Y
JS	C5	Article: "Digital holographic reconstruction of sources with arbitrarily shaped surfaces" by W. A. Veronesi and J. D. Maynard, printed in J. Acoust. Soc. Am. 85(2), pp. 588-598, February 1989	Y
JS	C6	Article: "Multi-Reference Nearfield Acoustical Holography" by Darren Hallman and J. Stuart Bolton, printed in Inter-noise magazine, Toronto, Ontario, Canada on July 20-22, 1992, pp. 1164-1169	Y
JS	C7	Article: "Separation of leading edge, trailing edge, and sidewall noise sources from rolling tires" by Richard J. Ruhala and Courtney B. Burroughs, printed for Noise-Con 98, Ypsilanti, Michigan, April 5-8, 1998, pp 109-114	Y
JS	C8	Article: "Partial field decomposition in nearfield acoustical holography by the use of singular value decomposition and partial coherence procedures" by Hyu-Sang Kwon and J. Stuart Bolton, printed for Noise-Con 98, Ypsilanti, Michigan, April 5-8, 1998, pp 649+	Y

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6-2-2005

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